

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	19	(engine\$1 and fuel and piston\$1 and (turbo or turbocharg\$3 or supercharg\$3 or turbine) and stoichiometric).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/02 08:39
L2	16	(engine\$1 and fuel and piston\$1 and (turbo or turbocharg\$3 or supercharg\$3 or turbine) and stoichiometric and (exhaust near3 gas\$2)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/02 08:43
L3	7	(engine\$1 and piston\$1 and (turbo or turbocharg\$3 or supercharg\$3 or turbine) and stoichiometric and (fuel near10 (exhaust near3 gas\$2))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/02 08:44
L4	535	(engine\$1 and piston\$1 and (turbo or turbocharg\$3 or supercharg\$3 or turbine) and stoichiometric and (fuel near10 (exhaust near3 gas\$2)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/02 08:45
L5	327	(engine\$1 and piston\$1 and (turbo or turbocharg\$3 or supercharg\$3 or turbine) and stoichiometric and (fuel near10 (exhaust near3 gas\$2))) and ("egr" or "exhaust gas recirculation")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/02 08:49
L6	284	(engine\$1 and piston\$1 and (turbo or turbocharg\$3 or supercharg\$3 or turbine) and stoichiometric and (fuel near5 (exhaust near3 gas\$2))) and ("egr" or "exhaust gas recirculation")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/02 08:45
L7	0	(engine\$1 and piston\$1 and (turbo or turbocharg\$3 or supercharg\$3 or turbine) and stoichiometric and (fuel near10 (exhaust near (gas\$2 near manifold\$1)))) and ("egr" or "exhaust gas recirculation")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/02 08:49
L8	155	engine\$1 and piston\$1 and (turbo or turbocharg\$3 or supercharg\$3 or turbine) and stoichiometric and (fuel near10 (exhaust near3 (manifold\$1 or conduit\$1 or passage\$1 or duct\$1))) and ("egr" or "exhaust gas recirculation")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/02 08:56

L9	73	engine\$1 and piston\$1 and (turbo or turbocharg\$3 or supercharg\$3 or turbine) and stoichiometric and ((combust\$3 or ignit\$3) near5 (fuel near10 (exhaust near3 (manifold\$1 or conduit\$1 or passage\$1 or duct\$1)))) and ("egr" or "exhaust gas recirculation")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/02 09:04
L10	7	fischer.in. and "stage combustion"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/02 09:07
L11	4	fischer.in. and "staged combustion"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/02 09:04